



Empfohlene Reinraumklassen

ISO 5|6|7|8|9

GMP C|D

Tuchrolle CELOS Wiper 1.41R

pure¹¹-Nr.: 1120960, Marke: CELOS

Eigenschaften

- Marke: CELOS
- Flächengewicht in g/m²: 110 g/m²
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- Antistatisch
- Anzahl Lagen: 1
- Struktur: Gestrick
- Material: Nylon/Polyester
- Lieferform in Verpackung: auf Rolle
- Verpackungsform: Beutel
- Anzahl in kleinster Unterverpackung: 1
- Kantenverarbeitung: thermisch versiegelt
- Gebrauch: Einweg

Material

- Nylon/Polyester

Verpackung

- 20STK

Produktvarianten

pure¹¹-Nr.: 11209601130WH, Tuchrolle CELOS Wiper 1.41R

Größe: 1.100 x 30 cm (433 x 12"); Farbe: Weiß / VE: 20STK

pure¹¹-Nr.: 11209601115WH, Tuchrolle CELOS Wiper 1.41R

Größe: 1.100 x 15 cm (433 x 6"); Farbe: Weiß / VE: 20STK

CELOS® Wiper 1.41R

Product information:

Material	Polyester/Nylon
Process	100 % continuous-filament, single-knit polyester/nylon fiber, on a roll
Cutting Process	Heat cut
Basic weight	110 g/m ² (+/- 5 g)
Thickness	0.25 mm (+/- 0.04 mm)
Color	White
Core	Transparent 520 mm length (+/- 3 mm) 20 mm inner diameter (+/- 0.3 mm)
Core groove	1-side groove 4 mm width (+/- 0.2 mm) 5 mm depth (+/- 0.2 mm)
Rolling way	1-side core groove always on the right side
Overall diameter	≤ 57 mm

Product:

Part number	Variant	Length	Width	Outer packing	Quantity per case
1120960	WH15	11.0 - 11.5 m	15 cm (+/- 5 mm)	1 pcs/OB	20 OB/case
	WH30	11.0 - 11.5 m	30 cm (+/- 9 mm)	1 pcs/OB	20 OB/case
IB=Inner Bag; OB=Outer Bag					
Parallel part number 20960		Please note: The packaging may show either of the parallel valid part numbers during the changeover period.			

Performance parameter:

	Specification	Unit
Sorbency capacity	> 160	ml/m ²
Absorbency rate	< 7.10	seconds
Particles APC (≥ 0.5 µm)	< 12,200	counts/pcs
NVR (IPA)	< 1.8	mg/g
Resistance (core)	≤ 1x10 ¹¹	Ω
Cl ⁻	< 3	ppm
SO ₄ ²⁻	< 3	ppm
	Typical measured value	Unit
Abrasion resistance	> 700	times
Tensile strength (cross direction)	> 350N/25mm >55Mpa	-
Tensile strength (machine direction)	> 150N/25mm >55Mpa	-
Breaking elongation (cross direction)	> 35	%
Breaking elongation (machine direction)	> 20	%
Resistance (bag)	≤ 1x10 ⁹	Ω

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